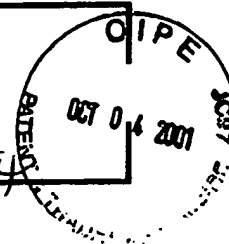


Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No. AGLE0001	Serial No.: 09/785,375
	Applicant: Calderone et al. Filing Date: 2/16/01	Group: 2644 2.654



U.S. Patent Documents

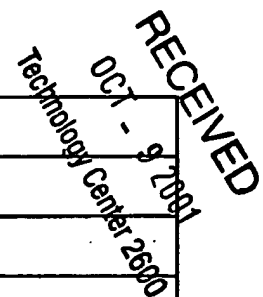
Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
VSC	A	6,192,338	2/20/2001	Haszto et al.	704	257	6/17/1999
VSC	B	6,173,279	1/9/2001	Levin et al.	707	5	4/9/1998

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication



Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Form 1249 (Modified) 7/7 & TRACK Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No. AGLE0001	Serial No.: 09/785,375
	Applicant: Calderone, et al. Filing Date: 02/16/2001	Group: 2644 2654

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
VBC	A	5,777,571	7/7/98	Chuang	341	176	10/2/96
VBC	B	6,084,572	7/4/00	Yaniger et al.	345	159	5/9/97
VBC	C	6,181,334	1/30/01	Freeman et al.	345	327	7/3/97
VBC	D	6,198,822	3/6/01	Doyle et al.	380	210	3/4/98
VBC	E	6,204,843	3/20/01	Freeman et al.	345	327	10/28/99
VBC	F	6,205,582	3/20/01	Hoarty	725	93	9/18/98
VBC	G	6,215,484	4/10/01	Freeman et al.	345	327	10/28/99
VBC	H	6,225,976	5/1/01	Yates et al.	345	156	10/30/98

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
VBC	I	ACTV Awarded Three Key Digital Television Patents; Coverage Extended to ACTV's Core Technology for Eliminating Video Switching Delay; May 8, 2001; PRNewswire
VBC	J	Sprint Begins Voice-Activated E-Mail; May 23, 1001; Associated Press-New York Times.

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Form 2449 (MAY 2001)

Information Disclosure
Statement By Applicant

(Use Several Sheets if Necessary)

Atty Docket No.
AGLE0001
Applicant:
Calderone et al.
Filing Date:
2/16/01

Serial No.:
09/785,375

Group:
2644-2654

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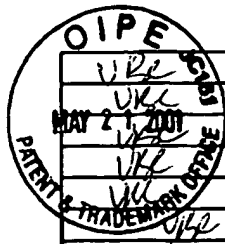
Technology Center 2600

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
VBC	A	Re. 32,012	10/22/85	Pirz et al.	381	43	3/10/80
VBC	B	4,653,045	3/24/87	Stanley et al.	370	62	2/15/85
VBC	C	4,780,906	12/25/88	Rajasekaran et al.	381	43	2/17/84
VBC	D	4,783,809	11/8/88	Gliniski	381	43	11/7/84
VBC	E	4,797,910	1/10/89	Daudelin	379	67	5/7/86
VBC	F	4,821,027	4/11/89	Mallory et al.	340	521	11/16/87
VBC	G	4,907,079	3/6/90	Turner et al.	358	84	9/28/87
VBC	H	4,931,950	6/5/90	Isle et al.	364	513	7/25/88
VBC	I	4,959,855	9/25/90	Daudelin	379	213	7/25/88
VBC	J	4,972,485	11/20/90	Dautrich et al.	381	43	5/23/89
VBC	K	5,006,987	4/9/91	Harless	364	419	3/25/86
VBC	L	5,125,024	7/23/92	Gokcen et al.	379	88	3/28/90
VBC	M	5,127,003	6/30/92	Doll, Jr. et al.	370	110.1	2/11/91
VBC	N	5,155,760	10/13/92	Johnson et al.	379	67	6/26/91
VBC	O	5,163,083	11/10/92	Dowden et al.	379	88	10/12/90
VBC	P	5,181,237	1/19/93	Dowden et al.	379	88	3/27/91
VBC	Q	5,197,005	3/23/93	Shwartz et al.	364	419	5/1/89
VBC	R	5,208,848	5/4/93	Pula	379	67	8/26/91
VBC	S	5,255,305	10/19/93	Sattar	379	34	11/1/90
VBC	T	5,274,560	12/28/93	LaRue	364	444	3/27/91
VBC	U	5,325,421	6/28/94	Hou et al.	379	67	8/24/92
VBC	V	5,329,608	7/12/94	Bocchieri et al.	395	2.52	8/18/93
VBC	W	5,353,336	10/4/94	Hou et al.	379	67	8/24/92
VBC	X	5,369,575	11/29/94	Lamberti et al.	364	419.08	5/15/92
VBC	Y	5,386,556	1/31/95	Hedin et al.	395	600	12/23/92
VBC	Z	5,434,777	7/18/95	Luciw	364	419.13	3/18/94
VBC	a	5,442,749	8/15/95	Northcutt et al.	395	200.09	7/9/93
VBC	b	5,500,920	3/19/96	Kupiec	395	2.79	9/30/94
VBC	c	5,519,608	5/21/96	Kupiec	364	419.08	6/24/93
VBC	d	5,526,034	6/11/96	Hoarty et al.	348	7	5/3/93
VBC	e	5,550,578	8/27/96	Hoarty et al.	348	7	10/6/94
VBC	f	5,553,119	9/3/96	McAllister et al.	379	67	7/7/94
VBC	g	5,564,001	10/8/96	Lewis	395	154	6/24/94
VBC	h	5,566,271	10/15/96	Tomitsuka et al.	395	2.84	4/18/94
VBC	i	5,602,963	2/11/97	Bissonnette et al.	395	2.84	10/12/93
VBC	i	5,608,624	3/4/97	Luciw	395	794	5/15/95
VBC	k	5,625,814	4/29/97	Luciw	395	605	5/15/95
VBC	l	5,634,086	5/27/97	Rtischev et al.	395	2.79	9/18/95
VBC	m	5,642,519	6/24/97	Martin	395	759	4/29/94
VBC	n	5,666,400	9/9/97	McAllister et al.	379	67	7/7/94
VBC	o	5,668,929	9/16/97	Foster, Jr.	704	273	7/22/96
VBC	p	5,671,225	9/23/97	Hooper et al.	370	468	9/1/95
VBC	q	5,719,921	2/17/98	Vysotsky et al.	379	88	2/29/96

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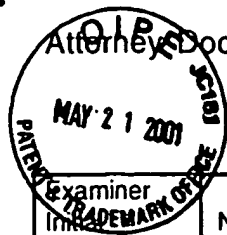
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VR	r	5,721,827	2/24/98	Logan et al.	395	200.47	10/2/96
VR	s	5,721,902	2/24/98	Schultz	395	604	9/15/95
VR	i	5,721,938	2/24/98	Stuckey	395	754	6/7/95
VR	u	5,732,216	3/24/98	Logan et al.	395	200.33	10/2/96
VR	v	5,737,495	4/7/98	Adams et al.	395	615	9/29/95
VR	w	5,748,841	5/5/98	Morin et al.	395	2.66	4/10/97
VR	x	5,748,974	5/5/98	Johnson	395	759	12/13/94
VR	y	5,748,974	5/5/98	Johnson	395	759	12/13/94
VR	z	5,774,841	6/30/98	Salazar et al.	704	225	9/20/95
VR	Aa	5,794,050	8/11/98	Dahlgren et al.	395	708	10/2/97
VR	Bb	5,794,205	8/11/98	Walters et al.	704	275	10/19/95
VR	Cc	5,802,526	9/1/98	Fawcett et al.	707	104	4/18/96
VR	Dd	5,802,526	9/1/98	Fawcett et al.	707	104	4/18/96
VR	Ee	5,805,775	9/8/98	Eberman et al.	395	12	2/2/96
VR	Ff	5,812,977	9/22/98	Douglas	704	275	8/13/96
VR	Gg	5,819,220	10/6/98	Sarukkai et al.	704	243	9/30/96
VR	Hh	5,821,508	10/13/9	Willard	235	51	12/24/96
VR	Ii	5,822,727	10/13/98	Garberg et al.	701	243	12/21/95
VR	Jj	5,826,267	10/20/98	McMillan	707	9	3/20/96
VR	Kk	5,832,063	11/3/98	Vysotsky et al.	379	88	8/1/97
VR	Ll	5,874,939	2/23/99	Galvin	345	156	12/10/96
VR	Mm	5,885,083	3/23/99	Ferrell	434	156	6/19/97
VR	Nn	5,892,813	4/6/99	Morin et al.	379	88.01	9/30/96
VR	Oo	5,893,063	4/6/99	Loats et al.	704	275	3/10/97
VR	Pp	5,915,001	6/22/99	Uppaluru	379	88.22	11/14/96
VR	Qq	5,917,891	6/29/99	Will	379	88.03	10/7/96
VR	Rr	5,923,738	7/13/99	Cardillo, IV et al.	379	93.25	7/29/97
VR	Ss	5,929,850	7/27/99	Broadwin et al.	345	327	7/1/96
VR	Tt	5,930,341	7/27/99	Cardillo, IV et al.	379	93.25	7/29/97
VR	Uu	5,933,835	8/3/99	Adams et al.	707	104	4/9/97
VR	Vv	5,937,041	8/10/99	Cardillo IV, et al.	379	93.25	3/10/97
VR	Ww	5,953,700	9/14/99	Kanevsky et al.	704	246	6/11/97
VR	Xx	5,963,940	10/5/99	Liddy et al.	707	5	8/14/96
VR	Yy	5,970,457	10/19/99	Brant et al.	704	275	8/30/96
VR	Zz	5,991,365	11/23/99	Pizano et al.	379	88.13	3/12/97
VR	AA	5,991,719	11/23/99	Yazaki et al.	704	251	9/11/98
VR	BB	5,999,970	12/7/99	Krisbergh et al.	709	217	4/10/96
VR	CC	6,003,072	12/14/99	Gerritsen et al.	709	218	6/30/94
VR	DD	6,009,398	12/28/99	Mueller et al.	704	275	4/18/97
VR	EE	6,009,470	12/28/99	Watkins	709	231	9/10/97
VR	FF	6,012,030	1/4/00	French-St. George et al.	704	275	4/21/98
VR	GG	6,018,711	1/25/00	French-St. George et al.	704	275	4/21/98
VR	HH	6,021,371	2/1/00	Fultz	701	200	4/16/97
VR	II	6,026,388	2/15/00	Liddy et al.	707	1	8/14/96
VR	JJ	6,026,388	2/15/00	Liddy et al.	707	1	8/14/96
VR	KK	6,034,678	3/7/00	Hoarty et al.	345	327	12/9/97
VR	LL	6,100,883	8/8/00	Hoarty	345	327	6/4/96

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Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
VBZ	MM	99/30501	6/17/99	PCT	7	173		X
VBZ	NN	98/26595	6/18/98	PCT	7	173		X

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
VBZ	OO	John Dowding, Jean Mark Gawron, Doug Appelt, John Bear, Lynn Cherny, Robert Moore, and Douglas Moran; <u>Gemini: a Natural Language System for Spoken-Language Understanding</u> ;
VBZ	PP	<u>Info Wiz: An Animated Voice Interactive Information System</u> ; http://www.ai.sri.com/~oaa/infowiz.html
VBZ	QQ	Robert Moore, Douglas Appelt, John Dowding, J. Mark Gawron, and Douglas Moran; <u>Combining Linguistic and Statistical Knowledge Sources in Natural-Language Processing for ATIS</u> ;
VBZ	RR	Amanda Stent, John Dowding, Jean Mark Gawron, Elizabeth Owen Bratt, and Robert Moore; <u>The CommandTalk Spoken Dialogue System</u> ;
VBZ	SS	John Dowding, Elizabeth Owen Bratt and Sharon Goldwater; <u>Interpreting Language in Context in CommandTalk</u> ; February 5, 1999
VBZ	TT	Robert Moore, John Dowding, Harry Bratt, J. Mark Gawron, Yonael Gorfu, and Adam Cheyer; <u>CommandTalk: A Spoken-Language Interface for Battlefield Simulations</u> ; October 23, 1997
VBZ	UU	John Dowding, Robert Moore, Francois Andry, and Douglas Moran; <u>Interleaving Syntax and Semantics in an Efficient Bottom-Up Parser</u> ;
VBZ	VV	Robert C. Bedichek; <u>The Meerkat Multicomputer: Tradeoffs in Multicomputer Architecture</u> ; Dissertation Given and University of Washington, 1994
VBZ	WW	James Karney; <u>A Sound Proposition Even Early on, There are Already Ways to Voice-enable a Site</u> ; January 15, 2001; Internet World
VBZ	XX	Sarah Roberts-Witt; <u>Talking to the Web</u> ; January 15, 2001; Internet World;
VBZ	YY	Hand out from SRI International; <u>Simple UI to Retrieve Favorites</u>
VBZ	ZZ	Email dated January 15, 2001; Subject <u>Fwd: Large Linux Cluster</u>
VBZ	aa	Email: <u>Cray inc. Announces Plans for Alpha Linux Supercluster System</u> ; February 12, 2001
VBZ	bb	Email: <u>Fwd: Re: One Voice Technologies</u> ; February 15, 2001
VBZ	cc	Email: <u>Fwd: Re: One Voice Technologies</u> ; February 15, 2001
VBZ	dd	Email: <u>Fwd: Re: One Voice Technologies</u> ; February 15, 2001
VBZ	ee	Email: <u>Fwd: Ars Technica: Inside the KLAT2 Supercomputer - Page 1-</u>
VBZ	ff	53 Page printout from: http://www.ai.sri.com <u>CommandTalk</u>
VBZ	gg	Printout: http://WWW.SPEECH.SRI.COM/DEMOS/ATIS.HTML

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No. AGLE0001	Serial No.: Unassigned 09/785,375
	Applicant: Calderone et al.	
	Filing Date: Herewith	Group: Not Assigned 2654

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09/785375
02/16/01

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
VBC	A	4,506,387	5/19/85	Walter	455	612	5/25/83
VBC	B	4,633,499	12/30/86	Nishioka et al.	381	43	10/8/82
VBC	C	4,757,541	7/12/88	Beadles	381	43	12/1/86
VBC	D	4,827,520	5/2/89	Zeinstra	381	43	1/16/87
VBC	E	4,847,885	7/11/89	Vittorelli	379	6	7/8/88
VBC	F	4,991,217	2/5/91	Garrett et al.	381	43	11/30/84
VBC	G	5,165,095	11/17/92	Borcherding	379	88	9/28/90
VBC	H	5,199,062	5/30/93	Von Meister et al.	379	67	11/8/91
VBC	I	5,231,670	7/27/93	Goldhar et al.	381	43	3/19/92
VBC	J	5,247,347	9/21/93	Litteral et al.	358	85	9/27/91
VBC	K	5,271,088	12/14/93	Bahler	395	2	4/7/93
VBC	L	5,333,237	7/26/96	Stefanopoulos et al.	395	12	6/8/92
VBC	M	5,335,276	8/2/94	Thompson et al.	380	21	12/16/92
VBC	N	5,345,538	9/6/94	Narayannan et al.	395	2.84	1/27/92
VBC	O	5,349,678	9/20/94	Morris et al.	395	800	8/21/91
VBC	P	5,475,792	12/12/95	Stanford et al.	395	2.42	11/25/94
VBC	Q	5,513,298	4/30/96	Stanford et al.	395	2.52	5/18/95
VBC	R	5,585,858	12/17/96	Harper et al.	348	485	8/12/94
VBC	S	5,608,448	3/4/97	Smoral et al.	348	7	4/10/95
VBC	T	5,615,296	5/25/97	Stanford et al.	395	2.1	11/12/93
VBC	U	5,664,061	9/2/97	Andreshal et al.	704	275	6/5/95
VBC	V	5,671,328	9/23/97	Fitzpartick et al.	395	2.55	12/30/92
VBC	W	5,726,984	3/10/98	Kubler et al.	370	349	10/5/95
VBC	X	5,729,659	3/17/98	Potter	395	2.79	6/6/95
VBC	Y	5,752,232	5/12/98	Basore et al.	704	275	11/14/94
VBC	Z	5,752,246	5/12/98	Rogers et al.	707	10	6/7/95
VBC	a	5,774,525	6/30/98	Kanevsky et al.	379	88	8/14/97
VBC	b	5,774,859	6/30/98	Houser et al.	704	275	1/3/95
VBC	c	5,774,860	6/30/98	Bayya et al.	704	275	10/30/96
VBC	d	5,809,471	9/15/98	Brodsky	704	275	3/7/96
VBC	e	5,819,225	10/6/98	Eastwood et al.	704	275	5/30/96
VBC	f	5,832,439	11/3/98	Cox, Jr. et al.	704	275	12/14/95
VBC	g	5,855,002	12/29/98	Armstrong	704	270	6/11/96
VBC	h	5,860,059	1/12/99	Aust et al.	704	231	3/5/97
VBC	i	5,864,815	1/26/99	Rozak et al.	704	275	7/31/95
VBC	j	5,864,819	1/26/99	De Armas et al.	704	275	11/8/96
VBC	k	5,867,817	2/2/99	Catallo et al.	704	255	8/19/96
VBC	l	5,884,265	3/16/99	Squitteri et al.	704	275	3/27/97
VBC	m	5,890,122	3/30/99	Van Kleeck et al.	704	275	2/8/93
VBC	n	5,890,123	3/30/99	Brown et al.	704	275	6/5/95
VBC	o	5,903,870	5/11/99	Kaufman	704	275	9/18/95
VBC	p	5,920,841	7/6/99	Schottmuller et al.	704	275	6/25/97
VBC	q	5,946,050	8/31/99	Wolff	348	553	10/4/96

Vijay B. Chawar

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VPZ	r	5,960,399	9/28/99	Barclay et al.	704	270	12/24/97
VPZ	s	5,974,385	10/26/99	Ponting et al.	704	275	12/13/95
VPZ	t	6,012,030	1/4/00	French-St. George et al.	704	275	4/21/98
VPZ	u	6,035,267	3/7/00	Watanabe et al.	704	1	9/26/96
VPZ	v	6,035,275	3/7/00	Brode et al.	704	275	1/9/98

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
VPZ	w	Bruce Meyerson, <u>Vice Recognition Still Selective</u> , January 15, 2000, Yahoo! News Alerts
VPZ	x	<u>Where can I get an inVoca?</u> , http://invoca.com/home/htm
VPZ	y	<u>Integrated Audio-Graphics User Interface.</u> , April 1991, IBM Technical Disclosure Bulletin
VPZ	z	Stephanie Miles, <u>Will Microsoft's next OS run your TV?</u> , September 5, 2000, Yahoo! Daily News

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Vijay Bhawan

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